

LOC-4FTT8-18WXXKF-8WEM B Emergency Tube Installation Guide

For use with UNSHUNTED TOMBSTONES ONLY!!!

ELECTRICAL RATINGS: INPUT RATINGS

Voltage: 100-277VAC
Frequency: 50/60Hz
Wattage: 18W
Tube Length: 4 feet

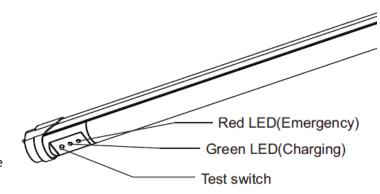
Internal lithium battery

Backup power time: 90 minutes

The batteries meet 500 cycles of standard charge and discharge

AC Output Power: 18W 2,200LM

Back Up Power: 8W 960LM

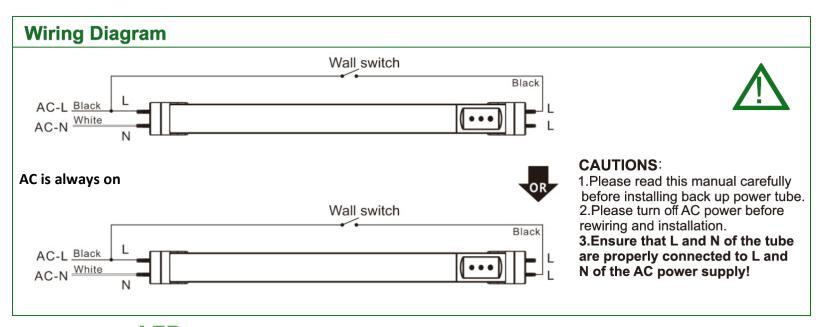


WARNINGS:

- Please read this installation guide before installing.
- Check if the product is in good condition before installation.
- WARNING! Risk of Shock: Before installing, make certain that the power is turned off.
- Do **NOT** use outdoors!! This product is for INDOOR USE ONLY!
- Do NOT let the tube touch hot surfaces.
- Do **NOT** mount the tube near gas or electric heaters.
- Repairs and maintenance must be performed by a qualified electrician.

INSTALLATION REQUIREMENTS:

The installation should be done by a licensed electrician. This tube is Type B, please remove the ballast before installing. The operating temperature is $0^{\circ}\text{C} + 50^{\circ}\text{C}$ ($32^{\circ}\text{F} + 122^{\circ}\text{F}$).



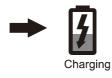
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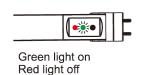


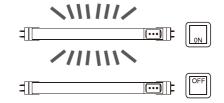
AC Operation

AC power on, the battery is charging, the back up power mode turn off, green light on, red light off. Turn on or turn off AC output by wall switch









Turn on or turn off AC output by wall switch

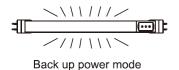
Back up power Operation

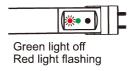
AC power off (whether the wall switch is turned on or off), the battery is discharging, The back up power mode turn on, green light off, red light flashing.









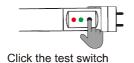


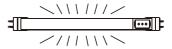
Button operation instructions

1.AC power on, click the test switch, switch to back up power mode and lasts 3S, then automatically back to the working mode of AC Power supply



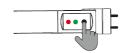




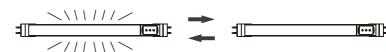


Back up power mode lasts 3S

2.No AC power supply, double-click the test switch ,turn on and turn off the back up power mode.







The back up power mode on or off.